

Reaction Type		Observations / Chemical Equations
Decomposition	1a	Observations –
		Chemical Equation –
Single Replacement	2a	Observations –
		Chemical Equation –
	2b	Observations –
		Chemical Equation –
Double Replacement	3b - test tube 1	Observations –
		Chemical Equation –
	3b – test tube 2	Observations –
		Chemical Equation –

Reaction Type		Observations / Chemical Equations
	3c – test tube 1	Observations –
		Chemical Equation –
	3c – test tube 2	Observations –
		Chemical Equation –
Double Replacement (Neutralization)	4a	Observations –
		Chemical Equation –
	4b	Observations –
		Chemical Equation –
Redox	5d	Observations –
		Chemical Equation –

Reaction Type		Observations / Chemical Equations
Combustion	6d	Observations –
		Chemical Equation –